

Sta. of Utah DEPARTMENT OF NATURAL RESOURCES Division of Oil, Gas & Mining

MICHAEL R. STYLER Executive Director

JOHN R. BAZA Division Director

Inspection Report Minerals Regulatory Program 02/07/2006

Supervisor /

Mine Name: Hogs Back Project Operator Name: Brush Resources Inc. Permit number: M0230053 **Inspection Date:** June 8, 2005 Time: 1:00 PM- 3:00PM

Weather: Sunny

PO Box 815

Delta, Ut 84624

Inspector(s): Tom Munson, Paul Baker Other Participants: John Wagner

Mine Status: Regraded and seeded

Elements of Inspection	Evaluated	Comment	Enforcement
. Permits, Revisions, Transfer, Bonds	\boxtimes		
2. Public Safety (shafts, adits, trash, signs, highwalls)			
3. Protection of Drainages / Erosion Control			
Deleterious Material			
5. Roads (maintenance, surfacing, dust control, safety)			
6. Concurrent Reclamation			
7. Backfilling/Grading (trenches, pits, roads,			
highwalls, shafts, drill holes)			
B. Water Impoundments			
9. Soils			
0. Revegetation	\boxtimes		
1. Air Quality			
2 Other			

Purpose of Inspection:

To observe reclamation success related to recent regrading and seeding.

Directions to Site:

About 15 Miles North of Delta turn west on the Brush Resources road and follow it to the end.

Inspection Summary:

We walked the site and observed an explosion of mustards, several varieties, invading the site. This was disappointing given the site had done well the previous season and a variety of perennial grasses and shrubs like Four Wing and Koshia were doing well. It appears what was good for the seeded species is also good for the invasive species. The desert has been suffering for many years do to lack of rainfall and now that we have received abundant rainfall, every plant species has a chance to do well.

Inspection Date: 06/08/2005; Report Date: 02/07/2006

Page 2 of 2 M/023/053

Conclusions and Recommendations:

My conclusion is that the battle of native desert and cheat grass and invasive mustards is in the hands of nature. We can only hope for perennial grasses and shrubs to become established and out compete the weeds and grasses.

At this point to spray weeds would kill any good grasses and shrubs, and give any invasive species a competitive edge. My recommendation is to leave the site status quo and observe the outcome of the perennial species.

Inspector's Signature Moras M

TM:jb

cc: Operator